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Application No.	Applicant(s)	
10/006,489	WILLIAMS ET AL.	
Examiner	Art Unit	
Mohammad Ali	3744	<del></del>
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<u>06/13/05</u> .	•	
the Examiner.		
re been received. The been received in Application occuments have been received of this communication to file MENT of this application.  The property of this application of the attached EXA are reason(s) why the oath or less that be submitted. The son's Patent Drawing Review of the attached or are application.  The submitted of the attached experies of Samendment / Comment or the header according to 37 CFF osit of BIOLOGICAL MATE	in this national stage application from this national stage application from this national stage application from the requirement of the complying with the requirement of the complete the	ents OF
6. ☐ Interview Su Paper No./N 08), 7. ☐ Examiner's A 8. ☑ Examiner's S	mmary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allowance	
	Examiner  Mohammad Ali  ears on the cover sheet with (COR REMAINS) CLOSED in (	10/006,489   WILLIAMS ET AL   Examiner   Art Unit   3744     ears on the cover sheet with the correspondence address

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## Response to Amendment

The amendment filed on 06/13/05 is sufficient to overcome the prior art reference.

## Allowable Subject Matter

The following is an examiner's statement of reasons for allowance: 22, 23, 29, 48 and 57 are allowable because the prior art of record fails to disclose or suggest or teach the recited distal end of the structure is cylindrically uniform in shape and wherein the cylindrically uniform distal end of the structure is 0.5-1 mm in length (see claim 22); the throated structure further defines at least one channel in fluid communication with the nozzle for receiving a flow of fluid such that the trajectory of the droplet entering the entrance port is alterable by the flow to a predetermined path as the droplet passes through the exit port; and wherein the throated structure is 1-150 mm in length (see claim 23); the throated structure is attached to a movable platform configured to translate the throated structure in a planar direction relative to a well plate disposed adjacently to the proximal end of the nozzle (see claim 29);the channel through which the fluid flows is defined between a well mask and the first surface, the well mask defining a plurality of orifices each located adjacent to a corresponding entrance port in the first surface (see claim 48).

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Mohammad Ali whose telephone number is (571) 272-4806. The examiner can normally be reached on Monday to Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Cheryl Tyler can be reached on (571) 272-4834. The fax phone number for the organization where this application or proceeding is assigned is 571-273-4834

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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